Exhibit B: Copy of Lab Notebook LB101 pages 125-135

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Project numbe	Temperature Study (DOGT NOI)	Date Continued from page number ~ / / ハ
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	Aim. To determine the bude	possible content and
	related substances pre	sent in heat
	stressed samples of	budeson, de
	concentrations Pollowing	D067 vol.
	Rotard. D067 v01	
	Methods. Dimosz v 02.	
	Spec. NA.	
	Analyst Pianis	
	Analysed.	
	Milenian Royect . NFDZ - Ruderonide	
	Sample Set . 09-0018	
	Aguistion method Domoog Veras	
	Process method DIMOOR	
	Reporting method. DTMOOR assay	
	Sequence of Inj after to raw	data
		
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uthor signature	Date Reviewer signature Date	Witnessed and understood by Date
Blus		P.L. N/M

roject number	Temp Study.	. Date
	Oncentrate Prep.	
	Concentrate A (37 mg/ml) - LB137 &	g 7. Actual Conc 31410
	Conc. B (75mg/m) - LRIST pg 7 Actu	of Cone 25 75.1422 ug/m
	Grc C (75 mg/ml) - LB137 pg 7 Actou	of lone 75.0982mg/ml
	Conc D (150 mg) - LB137 pg 7. Acta Note The above consentrates were some as below. Treatment of concentrates.	nd long 150,1612 mg/ml.
	A1 + A2 - Controls A3 + A4 - Heated at 110°c for 120mi. A5 + A6 - Heated at 121°c for 20m A7 + A8 - Heated at 121°c for 30 m	י צמי
	B1 + B2 - Controls. Es + &4 - Heated at 110 2 for 20 min B5 + &6 - Heated at 121 2 for 20 min B7 + B8 - Heated at 121 2 for 30 min	2
	C+C2 - Controls C3+C4 - Heated at 1219 for 20min	5
	D1+D2 - Controls. D3+D4 - Heated at 121° lar 20 mins	
uthor signature		Witnessed and understood by Date

Inte or Experiment	Temp Study	Date Continued from page number 126,
	Standard Preparation	
	IN COR R SCHOOL CORPIN	in stock std (99.8%)
· ·		SS042 65-58
	Sangle Solutions.	
	SS	55.042 69 83
	Placebo SS	55042 pg 57.
	HPIC Conditions	
	System o Waters system 8 Glunn o Waters symmetry (18, 5) Row Pate 1.5 ml/min Inj bd o 100 M Temp o 35°C Vetection o UV at 240 nm Run Time 35 min Mobile Masses RSO .002, PL	1, 150x 3.9 mm (SPOL 130)
Author signature	Date Reviewer signature Date	

THE OF EMPERIE	ioni, suay	UUULLOOT	, we	morance	~IM	DOOR HUHIDON	(80)0 3
Project number	r e					Date .	
		Temp S	Ticky			Continued from page	number 127
		•					
	С.						
	JA	rem Si	utabilite	<u>) </u>			
	Star	dard A	(vial 2)	F. 1	253525	5	
	CY.	1 1 0	CL MOIN		n == 1 < 0°	7 %RSD 0	0.0
	-2500	CACCCX 12	(10) 2-6)	X	237462	1 10/24/2 4	_U:Z
	Std	Rocavery	= 12	535253	X 10.07	1 A 100 =	100.17
		, —J		594627			
***************************************					,0.0		
		. 5.					
	%RST	> (n=4)_	(spec	(\$01)		0.2./	
	Std 6	Consen	(Somo	950-1020)	•	100.1:1	
	*		()	(0,1)	Epimer.	A	
	use 1	arling_	T) (Spec	120)	1111	A 100.1.1 == 1.15 E	mer D= 114
	rusp R	esolutron 1	(R)(Spec	:>15')_		1-82-2	1.82
	Fifice	nen (rokest	ment le			yectam 2:	·
	* 1	0	علم بدائح	الم الم	17		
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	Syp	ken s	utability	comple	is to	requenen	vs set
	in	STMM?	. 2	,		requenen	
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C1

C2

C4

STD A

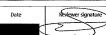
STD A

D1

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STD A

STD A



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75,2784

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76 8587

76,6068

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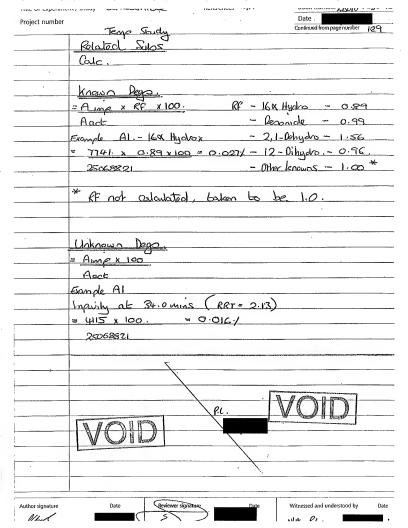
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102.3

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98.7

98.9 99.4



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-								
37 mg/ml Concentrate	Control			Heated at 110°C for 120Mins		Heated at 121°C for 20Mins		121°C for lins
Controller	A1	, A2	_A3	A4	A5	A6	· A7	A8
16a Hydropredisolone	0.02\$ 7	(S) 6.030	0.024	0.021	0.048	0.043	0.031	0.035
Desonide	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
21 - Dehydro budesonide	0.054	0.046	0.119	0.083	0.065	0.074	0.077	0.072
Budesonide – 12 – dihydro	0.017	0.018	0.021	0.020	0.019	0.020	0.020	0.021
22 – Methyl – Homologue of Budesonide	N.D.	N.D.	0.016	0.016	0.026	0.022	N.D.	N.D.
D - homobudesonide	0.022	0.022	0.020	0.019	0.021	0.020	0.021	0.021
14, 15 – dehydrobudesonide	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
S – 11 – keto budesonide	0.017	0.022	0.030	0.032	0.025	0.023	0.025	0.025
R - 11 - keto budesonide	0.022	0.023	0.032	0.036	0.031	0.030	0.030	0.031
S – 21 – acetate budesonide	N.D	N.D.	N.D.	, N.D.	N.D.	N.D.	N.D.	N.D.
R-21 - acetate budesonide	N.D.	N.D.	N.D.	· N.D.	N.D.	N.D.	N.D.	N.D. 0.072
Total Known	0.054	0.00	0.119	0.083	0.065	0.074	0.077	0.072
Mean of Total Knowns	· 0.	027	0.101		0.070 .		0.075	
3		1					1	
Unknown 1 RRT 1.78	0.031	0.032	0.062	0.065	0.016	0.057	0.034	0.064
Unknown 2 RRT 2.13	0.016	N.D.	N.D.	0.013	N.D.	N.D.	N.D.	N.D. 0.064
Max Unknown	0.031 RRT 1.78	0.032 RRT 1.78	0.062 RRT 1.78	0.065 RRT 1.78	0.016 RRT 1.78	0.057 RRT 1.78	0.034 RRT 1.78	RRT 1.78
Total Unknown	0.00	0.00	0.062	0.065	0.00	0.057	0.00	0.064
Mean of Total					. 0.0	029	0.0	032

Void

0.054

ρι.

0.181

0.164

0.00

0.027

0.148

Void

0.131

0.098

Unknowns

Total Impurities

Mean of Total

Impurities

0.065

0.077 .

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0.136

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Heated at 110°C for Heated at 121°C for Heated at 121°C for 75 mg/ml Control Concentrate 120Mins 20Mins 30Mins B8 B2 В3 **B4 B5** B6 **B7** В1 160 0.056 0.040 0.045 0.039 0.039 0.055 0.048 0.058 Hydropredisolone N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D. Desonide 21 - Dehydro -0.029 0.070 0.065 0.026 0.026 0.042 0.060 0.025 budesonide Budesonide - 12 -0.021 0.019 0.019 0.019 0.018 0.017 0.019 0.021 dihydro 22 - Methyl -0.026 0.023 0.024 0.042 0.034 0.043 0.037 0.019 Homologue of Budesonide D-0.020 0.021 0.021 0.020 0.020 0.020 0.020 0.020 homobudesonide 14, 15 -N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D. dehydrobudesonide S - 11 - keto 0.018 0.020 0.023 0.025 0.034 0.030 0.019 0.018 budesonide R-11-keto 0.029 0.029 0.033 0.035 0.043 0.024 0.024 0.024 budesonide S -- 21 - acetate N.D. N.D. N.D N.D. N.D. N.D. N.D. N.D. budesonide R-21 - acetate N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.D. budesonide 0.065 0.00 0.055 0.060 0.058 0.056 0.070 Total Known 0.00 Mean of Total 0.00 0.058 0.057 0.068 Knowns

- 1	RRT 1.78	0.051	0.001	0,007	*1011	41023	***************************************		
-	Unknown 2 RRT 2.13	0.016	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
-	Max Unknown	0.031 RRT 1.78	0.051 RRT 1.78	0.067 RRT 1.78	0.044 RRT 1.78	0.029 RRT 1.78	0.029 RRT 1.78	0.029 RRT 1.78	0.047 RRT 1.78
	Total Unknown	0.00	0.051	0.062	0.00	0.00	0.00	0.00	0.00
	Mean of Total Unknowns	0.026		0.031		0.	00	0.00	
- 1		1							
-	Total Impurities	0.054	0.051	0.122	0.060	0.058	0.056	0.070	0.065
	Mean of Total	0.053		0.0)91	0.0)57	0.0	068

Mean of Total 0.053 0.091 0.057 Impurities

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Unknown 1

Date

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Date

Witnessed and understood by NIA

Date

0.047

Temp Study

Date Continued from page number

75 mg/ml	Con	trol	Heated at 121°C for 20Mins			
Concentrate	C1	C2	C3	C4		
16α Hydropredisolone	0.044	0.053	0.054	0.046		
Desonide	N.D.	N.D.	N.D.	N.D.		
21 – Dehydro – budesonide	0.025	0.022	0.027	0.051		
Budesonide – 12 – dihydro	0.020	0.020	0.022	0.023		
22 – Methyl – Homologue of Budesonide	0.027	0.039	0.040	0.035		
D – homobudesonide	0.021	0.021	0.020	0.020		
14, 15 – dehydrobudesonide	N.D.	N.D.	N.D.	N.D.		
S – 11 – keto budesonide	0.023	0.025	0.027	0.031		
R – 11 – keto budesonide	0.027	0.028	0.030	0.036		
S – 21 – acetate budesonide	N.D	N.D.	N.D.	N.D.		
R - 21 - acetate budesonide	N.D.	N.D.	N.D.	N.D.		
Total Known	0.00	0.053	0.054	0.051		
Mean of Total Knowns	0.027		0.053			
. Unknown 1 RRT 1.78	0.055	0.056	0.040	0.056		
Unknown 2 RRT 2.13	N.D.	N.D.	N.D.	N.D.		
Max Unknown	0.055 RRT 1.78	0.056 RRT 1.78	0.040 RRT 1.78	0.056 RRT 1.78		
Total Unknown	0.055	0.056	0.00	0.056		
Mean of Total Unknowns	0.0)56	0.0	028		
Total Impurities	0.055	0.109	0.054	0.107		
Mean of Total Impurities		0.105	0.034 0.107			

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Date

Project number

Date

Continued from page number

150 pc.					
Concentrate	c	ontrol		at 121°C for	
	DI	D2	D3	D4	
16α Hydropredisolone	0.047	0.048	0.059	0.055	
Desonide	N.D.	N.D.	N.D.	N.D.	
21 – Dehydro – budesonide	0.025	0.031	0.028	0.034	
Budesonide – 12 – dihydro	0.022	0.024	0.025	0.029	
22 – Methyl – Homologue of Budesonide	0.031	0.031	0.047	0.040	
D – homobudesonide	0.021	0.021	0.020	0.020	
14, 15 – dehydrobudesonide	N.D.	N.D.	N.D.	N.D.	
S 11 keto budesonide	0.021	0.023	0.023	0.023	
R – 11 – keto budesonide	0.026	0.030	0.030	0.032	
S – 21 – acetate budesonide	N.D	N.D.	N.D.	N.D.	
R - 21 - acetate budesonide	N.D.	N.D.	N.D.	N.D.	
Total Known	0.00	0.00	0.059	0.055	
Mean of Total Knowns	0.	.00	0.057		
Unknown 1 RRT 1.78	0.052	0.051	0.042	0.045	
Unknown 2 RRT 2.13	N.D.	N.D.	N.D.	N.D.	
Max Unknown	0.052 RRT 1.78	0.051 RRT 1.78	0.042 RRT 1.78	0.045 RRT 1.78	
Total Unknown	0.052	0.051	0.042	0.045	
Mean of Total Unknowns	0.052		0.0		
Martin of I					
Total Impurities Mean of Total	0.052	0.051	0.059	0.055	
Impurities	0.0	52	0.057		

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Date

Project number		Temp Shidy				Dat Conti	te nued from page Numb	134,
			Brand]				
		16α Hydropredisolone	0.041			-		
		Desonide	N.D.					
	L	21 - Dehydro -	0.209					
		Budesonide – 12 – dihydro	0.071					
		22 - Methyl -		ł				
		Homologue of Budesonide	0.065					
		D - homobudesonide	N.D.					
		14, 15 dehydrobudesonide	N.D.					
		S – 11 – keto budesonide	N.D.					
		R – 11 – keto budesonide	0.132					
		S – 21 – acetate budesonide	N.D					
		R-21 - acetate budesonide	N.D.					
	_/v	Total Known	0.477					
	Th.	Unknown 1 RRT 1.78	N.D.					
	`	Unknown 2 - RRT 2.13	N.D.					
		Max Unknown	N.D.					
		Total Unknown	0.00					
		Total Impurities	0.477					
4								
4.								
14.5 14.7 14.7								
	Cons	duscon						
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(A)	,	perature sh	ess pr	sauces	re	miles_	WHICH	indicale
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